

## ELED 3.5" LED Down Light

### Features

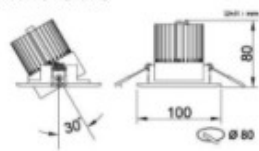
- Long Lifetime
- Heat Dissipation Design
- High Brightness
- Energy Saving
- High CRI
- Uniformed Illumination
- UV / IR Free



### Applications

- Shop Lighting
- Corridor Lighting
- Cabinet Lighting

### Dimensions



Rated Power : 9W

## INILED Bulb MCOB

### MCOB Technology

- High Luminous Efficacy 110 lm/w
- High Voltage Resistance Up To 4500 v
- Color Temperature Of 2700 - 6500 k
- Beam Angle >120°
- Outstanding Heat Sink



### Applications

- Shop Lighting
- Corridor Lighting
- Museum Lighting
- Plant Lighting
- Decoration Lighting
- Jewelry Lamp
- Stairway Lighting
- Cabinet / Shelf Lighting

### Dimension

Wattage	W	H
9W	58	105
4W	50	98

Rated Power : 9W/4W

# Why us ?

- We continuously develop our products to meet customer demand
- We select suitable technology that will benefit customers
- Technical Support to give the best services and cost to customers
- Wide distribution network in national and international market
- Cooperation with top industry and accessing to R&D Center
- Commitment to serve our customers
- Fast delivery to satisfy customer needs

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# LED

LIGHTING PRODUCT



TODAY LIGHTING & ENERGI SOLUTION

## ELED Tube Light Thermoplast Series

### Features

- Long Lifetime
- Heat Dissipation Design
- High Brightness
- Energy Saving
- High CRI
- Uniformed Illumination
- UV / IR Free



### Applications

- Office
- Factory
- Parking Lot
- Museum Lighting
- Display Cabinet / Decoration
- Hospital / Medical Facilities
- Shop
- Hotel
- School
- Subway / Skytrain Station

Integrated Driver and LED Chips

Non Electrolytic Capacitor to increase life time and better PF >93%

Wider Aluminum Type PCB to increase heat absorption

Rigid Aluminum frame - design to improve product durability and more heat absorption

Internal Light Reflector, to leverage Light Power Distribution

Rated Power : 14W/17W/20W

## ELED T8 DC Tube (EDS)

### Features

- Long Lifetime
- Heat Dissipation Design
- High Brightness
- Energy Saving
- High CRI
- Uniformed Illumination
- UV / IR Free



### Applications

- Office
- Factory
- Parking Lot
- Museum Lighting
- Display Cabinet / Decoration
- Hospital / Medical Facilities
- Shop
- Hotel
- School
- Subway / Skytrain Station

Rated Power : 7W/14W/17W/22

## ELED Flood Light

### Features

- Long Lifetime
- High Brightness
- Energy Saving
- Heat Dissipation Design
- Uniformed Illumination
- UV / IR Free

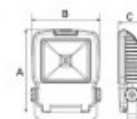


### Applications

- Signage Lighting
- Wall Wash Lighting
- Garden Lighting

### Dimensions / Unit mm

Wattage	AL	BL	CL
150W	205	151	50
300W	328	246	74
600W	398	289	95
800W	366	268	95

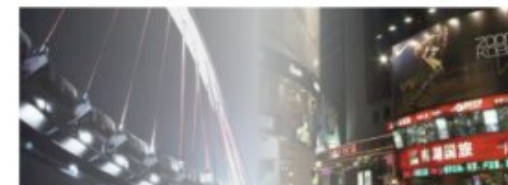


Rated Power : 30W/60W/80W

## ELED Flood Light (Hi Power LED)

### Features

- Long Lifetime
- High Brightness
- Energy Saving
- Heat Dissipation Design
- Uniformed Illumination
- UV / IR Free



### Applications

- Signage Lighting
- Wall Wash Lighting
- Garden Lighting

### Dimension

Wattage	L	W	H
120W	444	350	117
160W	515	420	134
200W	515	420	134

Rated Power : 120W/160W/200W

## ELED High / Low Bay Light (3rd Generation)

### Features

- Long Lifetime
- Heat Dissipation Design
- High Brightness
- Energy Saving
- High CRI
- Uniformed Illumination
- UV / IR Free

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### Applications

- Warehouse / Storage
- Exhibition Halls
- Factory
- Gas Station
- Parking Lot
- Supermarket
- Stadium / Arena / Gymnasiums
- Marketplace

Rated Power : 50W/90W/120W/150W/200W

## INILED Mini Solar Street Light (JESO Series)

### Features

- Long Lifetime
- High Brightness
- Energy Saving
- Heat Dissipation Design
- Uniformed Illumination
- UV / IR Free



### Electrical and Optical Characteristics

Components	JESO 7	JESO 15
Working Voltage	12V DC	12V DC
Continuously Rating Work Days	3-6 Days	3-6 Days
Working Hours/Day	6-12 Hours	6-12 Hours
Pole Height	3 m	3 m
Light Source Height	2.8 m	2.8 m
Solar Panel	17V / 15 W, Mono Crystalline Silicon Solar Panel	17V / 40 W, Mono Crystalline Silicon Solar Panel
Battery	12V / 12AH	12V / 17AH
Controller	Light Controller	Light Controller
LED Rated Power	7.5 W	14.8 W
Color Temperature	6500 / 4500 / 3000 K	6500 / 4500 / 3000 K

Rated Power : 7.5W/14.8W

## INILED Street Light JRA Mini

### Features

- Long Lifetime
- High Brightness
- Energy Saving
- Heat Dissipation Design
- Uniformed Illumination
- UV / IR Free



- High strength die-casting aluminum alloy cover with electrostatic spray treatment;
- Diffuser with 4.00 super white toughened glass;
- Adopt modular light distribution lens;
- Simple structure, assembly, installation and maintenance.



Rated Power : 22W/30W/44W

## INILED Street Light JRA5

### Features

- Long Lifetime
- High Brightness
- Energy Saving
- Heat Dissipation Design
- Uniformed Illumination
- UV / IR Free



### ROAD & TUNNEL LIGHTING

- Shape design with intention of fast dispersion concept, simple and easy-replaceable, soft-close design guarantee the LED light clean.
- Modular design, customers can choose power according to their own requirements.
- Shape with dust free design, good for heat radiation.
- Conventional design, good for heat radiation.
- Special dust free design.
- Portable junction box, easy to install and maintain.
- IP67 modular design adopts A6788803 material, surface with black anodized treatment result in better heat radiation ability.



Rated Power : 58W/86W/140W/224W

## INILED Street Light JRA2

### Features

- Long Lifetime
- High Brightness
- Energy Saving
- Heat Dissipation Design
- Uniformed Illumination
- UV / IR Free



### POLE



Rated Power : 30W/66W/96W/135W

## INILED SOLAR STREET LIGHT JRA SERIES

### Features

- Long Lifetime
- High Brightness
- Energy Saving
- Heat Dissipation Design
- Uniformed Illumination
- UV / IR Free



Rated Power : 30W/60W/120W

## EXPLOSION PROOF Industrial LED Lighting

### Features

- Long Lifetime
- High Brightness
- Energy Saving
- Heat Dissipation Design
- Uniformed Illumination
- UV / IR Free



### Applications

- Coal Mine
- Chemical Industry
- Oilfield
- Electric Power Station
- Gas Station
- Fire Fighting
- Metallurgy
- Rescue Relief and some other explosive or severe atmosphere

Rated Power : 20W/40W/60W/80W/100W/120W

## EXPLOSION PROOF COAL Mine LED Lighting

### Features

- Long Lifetime
- High Brightness
- Energy Saving
- Heat Dissipation Design
- Uniformed Illumination
- UV / IR Free



### Applications

- Coal Mine
- Chemical Industry
- Oilfield
- Electric Power Station
- Gas Station
- Fire Fighting
- Metallurgy
- Rescue Relief and some other explosive or severe atmosphere

Rated Power : 10W/18W/24W/35W/48W/40W/45W/60W